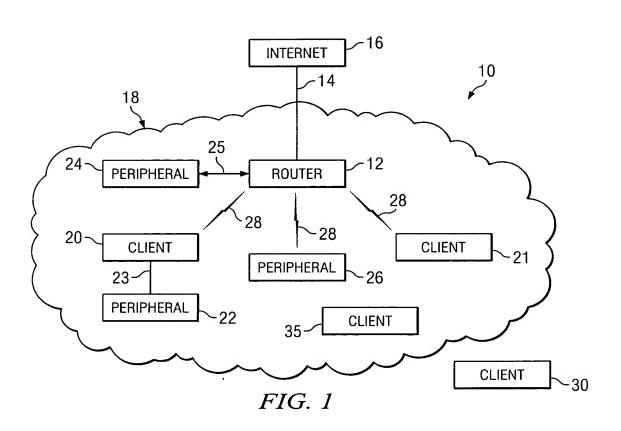*Method to Deploy Wireless Network*
Security With a Wireless Router
Inventors: Pratik M. Mehta, et al.
Attorney Docket No. 016295.1518
(DC-05677)
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FIG. 1

Method to Deploy Wireless Network
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FIG. 2

START

CLIENT ESTABLISHES COMMUNICATION CONNECTION WITH HOST — 50

52 — NETWORK SECURITY ENABLED ?

YES

NO

64 — DOES THE CLIENT WANT TO ENABLE THE NETWORK SECURITY?

NO

76 — REMINDER?

YES

NO

78 — SET TIME/ EVENT FLAG

54 — CLIENT SECURITY CONFIGURATION MATCH HOST SECURITY CONFIGURATION ?

YES

56 — CLIENT PERMITTED ACCESS TO SECURED WIRELESS NETWORK

NO

YES

80 — SAVE CONFIGURATION

58 — MODIFY CLIENT SECURITY CONFIGURATION TO MATCH ?

YES

ENTER IDENTIFIER KEY — 66

NO

60 — DENY ACCESS TO SECURED WIRELESS NETWORK

68 — IS IDENTIFIER KEY AUTHENTIC?

NO

70 — POSSIBLE ERROR AND RE-ENTER KEY

YES

72 — ENABLE NETWORK SECURITY

62 — DISASSOCIATE THE COMMUNICATION CONNECTION WITH THE HOST

REGISTER CLIENT AND SAVE CONFIGURATION — 74

END